

ABSTRACT

A skeleton structure member (12) made by disposing a solidified granular bulk material (16) obtained by bonding together and thereby  
5 solidifying multiple granules (18) inside a skeleton member (11) of a transport machine and/or a space bounded by a skeleton member and a panel member peripheral thereto. In the solidified granular bulk material the granules are bonded together by surface fusion and an internal pressure is created by expansion.